165-66

16,938
1894

BRITISH
B

252
305

FIG. 1.

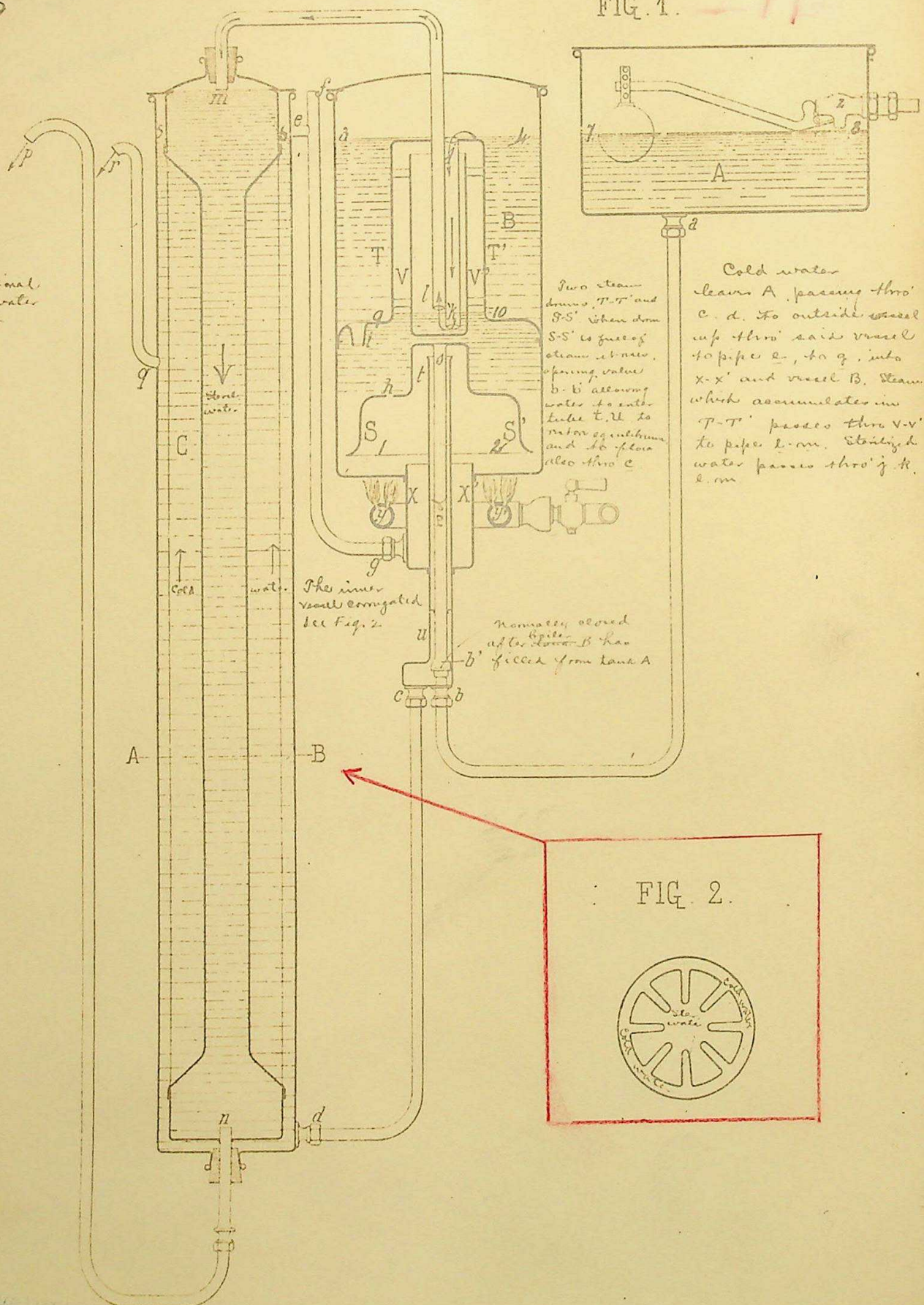
A
B
C
T
T'
V
V'
S
S'
X
X'
additional cold-water inlet
Cold water leaves A passing thro' c. d. to outside vessel up thro' said vessel to pipe e, to g, into x-x' and vessel B. Steam which accumulates in T-T' passes thro V-V' to pipe l-m. Stabilized water passes thro' j. k. l. m
Two steam domes T-T' and S-S' when dom S-S' is free of steam it opens opening valves b-b' allowing water to enter tube t. U to water equilibrium and to flow also thro c
The inner vessel corrugated See Fig. 2.
Normally covered by water B has b' filled from tank A
Cold
water
Hot water

FIG. 2.

A.D. 1894 — 4 — N° 16,938.
HEISCHER'S COMPLETE SPECIFICATION.

LONDON: PRINTED BY DARLING AND SON, Ltd.